



'RD' - Duplicate detection is not supported for File 349.



'RD' - Records from unsupported files will be retained in the RD set.

### Search History

Database Details

Set	Term Searched	Items	
S1	PSAA(30N)(MAP OR MULTIPLE(W)ANTIGEN?(W)PEPTIDE? OR LYSY?(W)BRANCH?(W)PEPTID?)	51	<a href="#">Display</a>
S2	RD (unique items)	22	<a href="#">Display</a>

Format

Free



Number of  
Records

10

Show Database Details for:

2: INSPEC (1969-present)



[Blue-sheet](#)

[Rates](#)

[Fields](#)

[Formats](#)

[Sorts](#)

[Limits](#)

[Tags](#)

© 2004 Dialog, a Thomson business

## Processing your request... Dialog Index Results

---

Your select statement is 'S PSAA(30N)(MAP OR  
MULTIPLE(W)ANTIGEN?(W)PEPTIDE? OR LYSY?(W)BRANCH?(W)PEPTID?)' in  
databases ALLMEDPH.

☒ Select All   
 ☒ Clear Selections   
    

<u>File</u>	<u>Database Name</u>	<u>Hits</u>
<input type="checkbox"/> 2:	<u>INSPEC (1969-present)</u>	1
<input type="checkbox"/> 5:	<u>BIOSIS Previews® (1969-present)</u>	10
<input type="checkbox"/> 34:	<u>SciSearch® - a Cited Reference Science Database - 1990-</u>	6
<input type="checkbox"/> 50:	<u>CAB ABSTRACTS</u>	2
<input type="checkbox"/> 71:	<u>Elsevier Biobase</u>	4
<input type="checkbox"/> 73:	<u>EMBASE® (1974-present)</u>	4
<input type="checkbox"/> 88:	<u>Gale Group Business A.R.T.S. (SM)</u>	1
<input type="checkbox"/> 98:	<u>General Science Abstracts/Fulltext</u>	2
<input type="checkbox"/> 99:	<u>Wilson Applied Science &amp; Technology Abstracts</u>	1
<input type="checkbox"/> 144:	<u>PASCAL</u>	3
<input type="checkbox"/> 155:	<u>MEDLINE® (1966-present)</u>	5
<hr/>		
<input type="checkbox"/> 349:	<u>WIPO/PCT Patents Fulltext</u>	1
<input type="checkbox"/> 351:	<u>Derwent World Patents Index®</u>	1
<input type="checkbox"/> 357:	<u>Derwent Biotechnology Resource</u>	1
<input type="checkbox"/> 399:	<u>CA SEARCH® - Chemical Abstracts® (1967-present)</u>	3
<input type="checkbox"/> 440:	<u>Current Contents Search®</u>	7

There are 16 databases matching your statement 'S PSAA(30N)(MAP OR  
MULTIPLE(W)ANTIGEN?(W)PEPTIDE? OR LYSY?(W)BRANCH?(W)PEPTID?)'.